



BUILDING 2045

Building 2045 (formerly 308) is a long masonry shop building, built in 1934 as a stable. It has a hay loft at both ends over the saddle rooms. It originally had a continuous cat walk the length of the attic space and a continuous manger along the length of the floor slab.

The building has a tile roof, sheet metal soffits and steel sash windows with masonry sills. Several diagonally paneled man doors remain. Many openings have been infilled with drop siding.



1987 PHOTO

BUILDING 2045

CONDITION SURVEY DATA SHEET

BUILDING 2045

EXTERIOR ELEMENT	EXISTING			ORIGINAL FABRIC			ALTERED FABRIC			NEEDS ATTENTION			SEE SURVEY NOTE			SPECIAL ITEM			REMARKS
LANDSCAPING																			
SIGNAGE	●			●															
DRAINAGE & GRADING	●																		
LIGHTING	●			●															
PLANTING																			
FOUNDATIONS																			
CONCRETE WALL	●	●							▲	9								MOSS	
CONCRETE PIERS																			
SKIRTING																			
WALLS																			
WOOD SIDING	●			●					▲	2,13								THIN INAPPROPRIATED / DROPPED IS WEATHERED	
CONCRETE																			
STUCCO																			
CONCRETE/STONE FACE																			
MASONRY	●	●							▲	7								CRACK	
PAINT	●	●	●															OVERSPRAY AT SIDING AND BRICK	
WOOD TRIM	●			●															
STEEL COLUMNS	●	●							▲	8								RUST	
METAL TRIM	●	●							▲	1								SOILED & STAINED	
ASBESTOS SIDING																			
ROOFS																			
COMPOSITION																			
BUILT-UP																			
METAL																			
TILE	●	●																	
FLASHING	●	●																	
ROOF ACCESSORIES																			
BELL TOWER																			
CLERESTORY																			
ATTIC VENTS	●	●							▲	5								RUST	
GUTTERS	●			●															
SCUPPER BOXES																			
DOWNSPOUTS	●			●					▲	12								RUST	
MISC. PENETRATIONS																			
DOORS																			
WOOD PANEL	●	●					59,60		▲	6								SEVERE WEATHERING	
FLUSH WOOD	●			●					▲	6								SEVERE WEATHERING	
FLUSH METAL																			
GLASS LIGHTS	●	●																	
HARDWARE	●	●	●																
TRANSOM																			
WOOD OVERHEAD	●								▲	6								SEVERE WEATHERING	
METAL OVERHEAD	●						62												
WINDOWS																			
WOOD DOUBLEHUNG																			
WOOD CASEMENT																			
GLASS BLOCK																			
VINYL																			
WOOD VENT/HOPPER																			
WOOD DECORATIVE																			
WOOD FIXED	●																		
METAL CASEMENT																			
METAL AWNING/HOPPER	●	●					37		▲	4								RUST	
METAL DECORATIVE																			
SCREENS/BARS	●			●															
PORCHES																			
ROOFED																			
ENCLOSED																			
CONCRETE STEPS																			
WOOD STEPS																			
GRANITE STEPS																			
BRICK PORCH & STEPS																			
METAL RAILING																			
WOOD RAILING																			
COLUMNS																			
ROOF BALUSTRADE																			
FIRE ESCAPES																			
METAL																			
CHIMNEYS																			
MASONRY	●	●							▲	3								MOSS	
METAL																			

CONDITION SURVEY

SHOP

1. Sheet metal at eaves is soiled and stained.
2. T 1-11 infill panels are not appropriate to character of building.
3. Moss is present on chimney. Flashing may not be adequate.
4. Some rust is present on metal sashes.
5. Roof ventilators are starting to rust.
6. Doors are weathered, especially on south side, due to ineffective paint coverage.
7. Masonry is cracking at building extension near junction with roof.
8. Rust is present on structural steel.
9. Moss is present at base of building.
10. Parking bumpers have been damaged.
11. Threshold at loft door is rusting.
12. Downspout straps and boots are rusting.
13. Drop siding is weathered, especially near bottom.

MAINTENANCE AND REPAIR SCHEDULE

- A. IMMEDIATE
- B. 6 MOS. - 1 YRS.
- C. AS FUNDING PERMITS
- 6 MOS. - 2 YRS.
- + 2 YRS. - 4 YRS.
- o 5 YRS. - 10 YRS.

BUILDING 2045

EXTERIOR ELEMENT

	NEEDS REPAIR SEE ARTICLE	SEE ILLUSTRATION	ROUTINE MAINTENANCE			IN HOUSE SEE NOTE	REMARKS
			*	+	o		
LANDSCAPING							
SIGNAGE	C 2.5				• •		DEVELOPE SIGNAGE PLAN
DRAINAGE & GRADING	2.2				•		
LIGHTING				•			
PLANTING			•			•	
FOUNDATIONS							
CONCRETE WALL	C 3.1				• •	9	REMOVE MOSS
CONCRETE PIERS							
SKIRTING							
WALLS							
WOOD SIDING	B 4.1	4.8		•		2,13	SCRAPE AND PAINT
CONCRETE							
STUCCO							
CONCRETE/STONE FACE							
MASONRY	A 4.2	4.10			•	7	INVESTIGATE CRACKING
PAINT				•			REMOVE OVERSPRAY
WOOD TRIM							
STEEL COLUMNS	B 4.5			•		8	REMOVE RUST, PAINT
METAL TRIM	B 4.5			•		1	REMOVE SOIL, PAINT
ASBESTOS SIDING							
ROOFS							
COMPOSITION							
BUILT-UP							
METAL							
TILE					•		
FLASHING					•		
ROOF ACCESSORIES							
BELL TOWER							
CLERESTORY							
ATTIC VENTS	C 5.5	5.10			• •	5	REMOVE RUST, REPAINT
GUTTERS			•				
SCUPPER BOXES							
DOWNSPOUTS	B 5.6			•		12	REMOVE RUST, REPAIR LEAKS, PAINT
MISC. PENETRATIONS							
DOORS							
WOOD PANEL	C 6.1	6.3		•		6	REPAIR AND PAINT
FLUSH WOOD	A 6.1					6	REPAIR AND PAINT
FLUSH METAL							
GLASS LIGHTS							
HARDWARE				•			
TRANSOM							
WOOD OVERHEAD	A 4.5			•		6	REPAIR AND PAINT
METAL OVERHEAD							
WINDOWS							
WOOD DOUBLEHUNG							
WOOD CASEMENT							
GLASS BLOCK							
VINYL							
WOOD VENT/HOPPER							
WOOD DECORATIVE							
WOOD FIXED							
METAL CASEMENT							
METAL AWNING/HOPPER	B 7.2			•		4	REMOVE RUST/REPAINT
METAL DECORATIVE							
SCREENS/BARS							
PORCHES							
ROOFED							
ENCLOSED							
CONCRETE STEPS							
WOOD STEPS							
GRANITE STEPS							
BRICK PORCH & STEPS							
METAL RAILING							
WOOD RAILING							
COLUMNS							
ROOF BALUSTRADE							
FIRE ESCAPES							
METAL							
CHIMNEYS							
MASONRY							
METAL							

MAINTENANCE AND REPAIR NOTES

SHOP BUILDING

1. SHEET METAL EAVES

- a. Clean with detergent solution, rinse and dry.
- b. Sand to remove all rust. Prime immediately.
- c. Paint.

2. T 1-11 PANELS

- a. As budget permits, replace with horizontal siding characteristic of the period.
- b. Since plywood siding may not last as long as horizontal siding, it's eventual replacement must be budgeted for.

3. CHIMNEY

- a. Clean to remove soil and moss.
- b. Repoint if mortar is soft.
- c. Install new copper flashing if existing is not directing water away from building elements.

4. RUSTING SASHES

- a. Remove all rust with wire brush, sanding and steel wool.
- b. Protect glass.
- c. Prime immediately.
- d. Replace loose, missing or cracked glazing putty.
- e. Paint with oil based semi-gloss paint.
- f. Oil hardware.

5. RUSTING VENTILATORS

- a. Sand to remove all rust.
- b. Prime and paint.

6. WEATHERED DOORS

- a. Scrape and sand to remove loose paint. Sand smooth.
- b. Caulk all cracks.
- c. Prime and paint.

7. MASONRY CRACK

- a. Consult structural engineer to determine cause of seismic crack.
- b. Remedy cause.
- c. Rebuild damaged masonry area, with mortar to match existing color.
- d. Flash junction with extension watertight.

8. RUST ON STEEL

- a. Sand to remove all rust.
- b. Prime immediately with rust inhibitive primer.
- c. Paint.

9. MOSS AT FOUNDATION

- a. Remove with spatula and bristle brush.
- b. Spray with garden hose.

10. DAMAGED PARKING BUMPERS

- a. Remove loose material
- b. Wet or prime in accordance with patching compound manufacturer's recommendations.
- c. Install patching compound and trowel to match bumper configuration.

11. LOFT THRESHOLD

- a. Remove all rust with wire brush.
- b. Prime immediately with rust inhibitive primer.
- c. Paint.

12. DOWNSPOUT BOOTS RUSTING

- a. Remove all rust from both sides with wire brush.
- b. Prime immediately with rust inhibitive primer.
- c. Paint all sides.

13. WEATHERED SIDING

- a. Remove soil and moss.
- b. Scrape and sand to remove loose paint.
- c. Prime and paint.